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IN THE ABSTRACT:

A solid electrolytic capacitor [[(1)]] comprises a capacitor element [[(2)]] which includes an anode foil [[(4)]] and a cathode foil [[(5)]] rolled with a separator [[(6)]] interposed therebetween, and a solid electrolyte layer or an electrically conductive polymer layer provided therein. The cathode foil [[(5)]] is coated with a film of a titanium-containing compound metal nitride. The compound metal nitride is aluminum titanium nitride, chromium titanium nitride, zirconium titanium nitride or titanium carbonitride.

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